

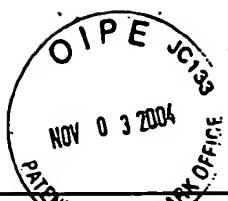
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Form PTO-1449 Modified		Docket No. 54704.8036.US03(UMD-0072)	Serial No. 10/692,824
List of Patents and Publications Cited by Applicant (Use several sheets if necessary)		Applicant John Langenfeld	
U.S. Department of Commerce		Filing Date October 23, 2003	Group 1642

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

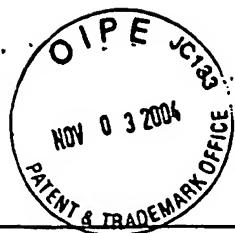
SP	AA	Abe et al., "Essential Requirement of BMPs-2/4 for Both Osteoblast and Osteoclast Formation in Murine Bone Marrow Cultures from Adult Mice: Antagonism by Noggin", Journal of Bone and Mineral Research 2000 15(4):663-673
	AB	An et al., "Recombinant human bone morphogenetic protein-2 induces a hematopoietic microenvironment in the rat that supports the growth of stem cells", Experimental Hematology 1996 24:768-775
	AC	Brunet et al., "Noggin, Cartilage Morphogenesis, and Joint Formation in the Mammalian Skeleton", Science 1998 280:1455-1457
	AD	Capdevila et al., "Endogenous and Ectopic Expression of noggin Suggests a Conserved Mechanism for Regulation of BMP Function during Limb and Somite Patterning", Developmental Biology 1998 197:205-217
	AE	Chen et al., "Suppression of Tumor Necrosis Factor-mediated Apoptosis by Nuclear Factor $\kappa$ B-independent Bone Morphogenetic Protein/Smad Signaling", Journal Biological Chemistry 2001(42):39259-39263
	AF	Cunningham et al., "Osteogenin and recombinant bone morphogenetic protein 2B are chemotactic for human monocytes and stimulate transforming growth factor $\beta$ , mRNA expression", Proc. Natl. Acad. Sci. USA 1992 89:11740-11744
	AG	Glavic et al., "Xiro-1 Controls Mesoderm Patterning by Repressing bmp 4 Expression in the Spemann Organizer", Developmental Dynamics 2001 222:368-376
	AH	Guo et al., "Expression of Bone Morphogenetic Proteins and Receptors in Sarcomas", Clin. Orthop. 1999 1(365):175-183
✓	AI	Hatakeyama et al., "Expression of Bone Morphogenetic Proteins of Human Neoplastic Epithelial Cells", Biochemistry and Molecular Biology International 1997 42(3):497-505

EXAMINER	<i>12</i>	DATE CONSIDERED <i>4/13/08</i>
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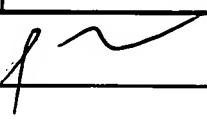


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S2	AJ	Hollnagel et al., "Id Genes Are Direct Targets of Bone Morphogenetic Protein Induction in Embryonic Stem Cells", Journal Biological Chemistry 1999 274(28):19838-19845	
	AK	Kleeff et al., "Bone Morphogenetic Protein 2 Exerts Diverse Effects on Cell Growth In Vitro and Is Expressed in Human Pancreatic Cancer in Vivo", Gastroenterology 1999 116:1202-1216	
	AL	Liu et al., "Angiogenin Activates Erk ½ in Human Umbilical Vein Endothelial Cells", Biochemical and Biophysical Research Communications 2001 287:305-310	
	AM	Lockliin et al., "Assessment of Gene Regulation by Bone Morphogenetic Protein 2 in Human Marrow Stromal Cells Using Gene Array Technology", Journal of Bone and Mineral Research 2001 16(12):2192-2204	
	AN	Millet et al., "The human chordin gene encodes several differentially expressed spliced variants with distinct BMP opposing activities", Mechanisms of Development 2001 106:85-96	
	AO	Ogata et al., "Bone morphogenetic protein 2 transiently enhances expression of a gene, Id(inhibitor of differentiation), encoding a helix-loop-helix molecule", Proc. Natl. Acad. Sci. USA 1993 90:9219-9222	
	AP	Schindl et al., "Level of Id-1 Protein Expression Correlates with Poor Differentiation, Enhanced Malignant Potential, and More Aggressive Clinical Behavior of Epithelial Ovarian Tumors", Clinical Cancer Research 2003 9:779-785	
	AQ	Tucker et al., "Transformation of Tooth Type Induced by Inhibition of BMP Signaling", Science 1998 282:1136-1138	
▼	AR	Weaver et al., "Bmp signaling regulates proximal-distal differentiation of endoderm in mouse lung development", Development 1999 126:4005-4015	
<b>EXAMINER</b> <i>12</i>		<b>DATE CONSIDERED</b> <i>4/13/05</i>	



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SL	AS	Willette et al., "BMP-2 Gene Expression and Effects on Human Vascular Smooth Muscle Cells", J Vasc Res 1999 36:120-125	
	AT	Zebedee et al., "Id proteins in cell cycle control and cellular senescence", Onogene 2001 20:8317-8325	
Y	AU	Zimmerman et al., "The Spemann Organizer Signal noggin Binds and Inactivates Bone Morphogenetic Protein 4", Cell 1996 86:599-606	
<b>EXAMINER</b> 		<b>DATE CONSIDERED</b> <i>4/13/05</i>	